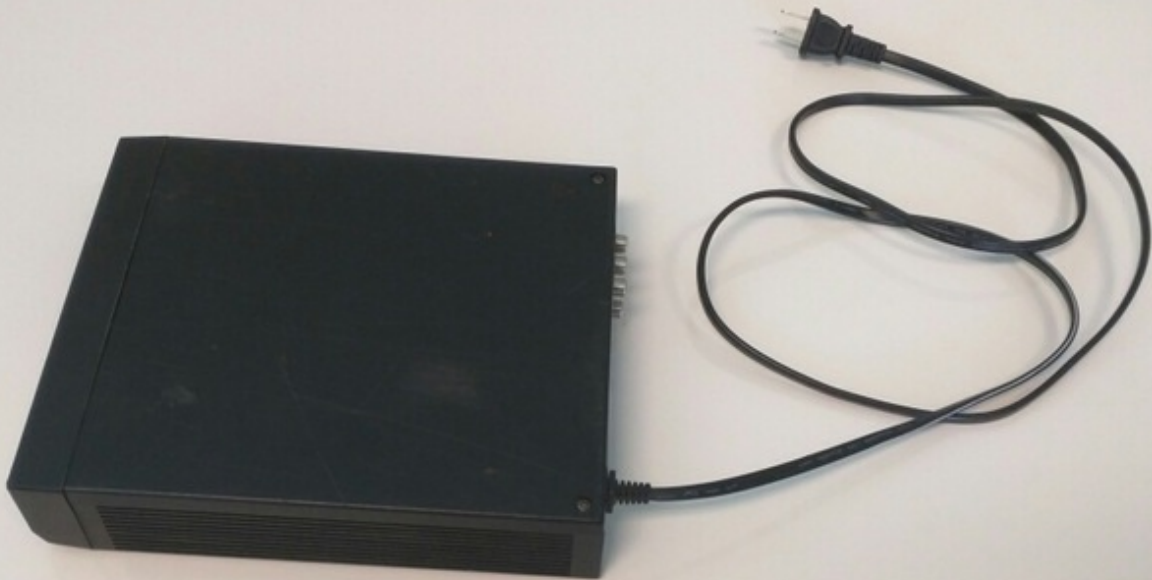




MAGNAVOX MDV2300 Power Cord Replacement

How to change the power cord by soldering a new one in.

Written By: Justin



INTRODUCTION

We will be showing you step by step how to access the power cord and then replacing it by soldering a new one in.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [Soldering Station](#) (1)
- [Solder](#) (1)



PARTS:

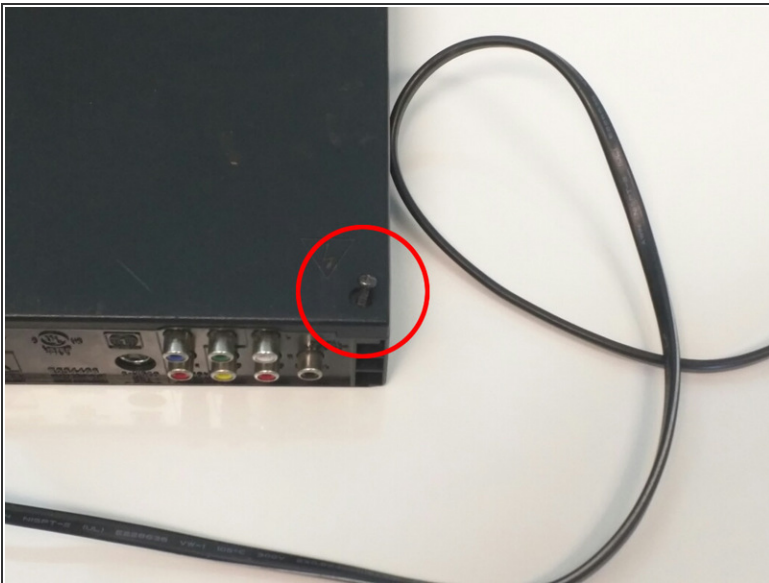
- [Power cord](#) (1)

Step 1 — Power Cord



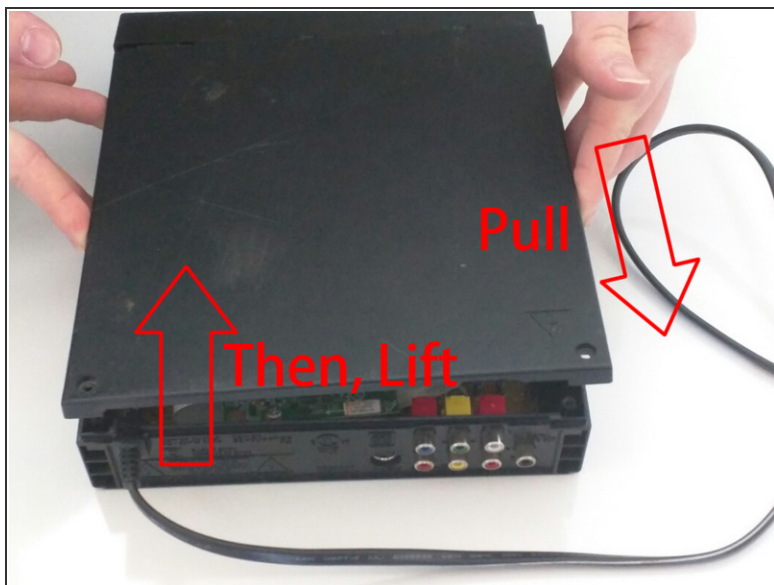
- Start with the device.
- Make sure the device is unplugged from the wall.

Step 2



- Unscrew both screws that hold on the top panel.

Step 3



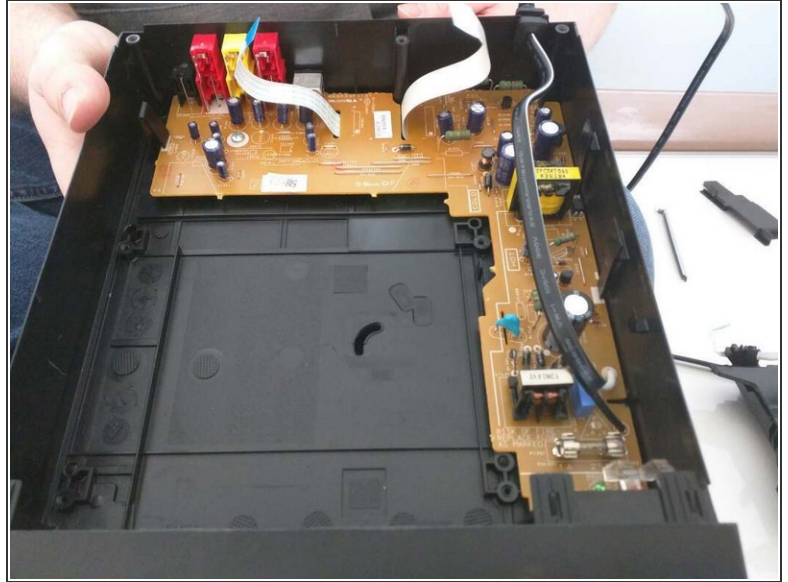
- Remove the top panel.

Step 4



- Remove the motherboard to access other components.
- See "removing the motherboard guide" for details. [MAGNAVOX MDV2300 Motherboard Replacement](#)

Step 5



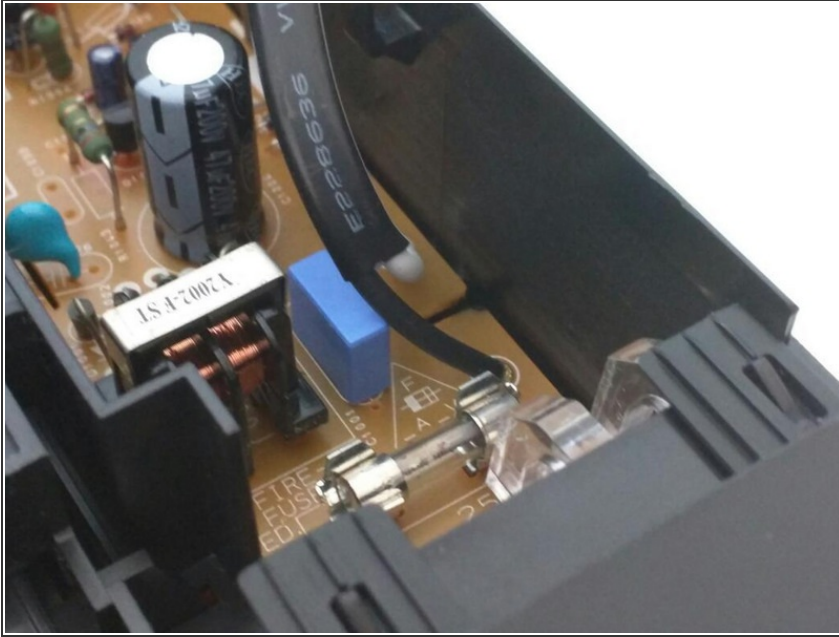
- Remove disc drive to access other components.
- Disc drive is held on by two screws on the side closer to the black housing. Unscrew these to remove properly.

Step 6



- Identify the power cord.
- It is either torn or too short and that is why you are replacing it.

Step 7



- White wire will be your neutral and black wire will be negative. View link of how to solder in order to replace the power cord.
<http://www.instructables.com/id/How-to-s...>
- Cut old wire out from the chip.
- Then, bring new wire into housing.
- Line up new wire with appropriate holes and solder to board.

After soldering, let cool and then reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-09-30 01:48:38 PM.